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## Inventor Information for 10/619721

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US 20060002980 A1	US- PGPUB	20060105	21	High density fibrous polymers suitable for implant	424/426	514/54; 514/55	Ringeisen, Timothy A. et al.
US 20050246021 A1	US- PGPUB	20051103		Compressed porous materials suitable for implant	623/17.11	264/321; 264/322; 606/76; 623/23.58; 623/23.76	Ringeisen, Timothy A. et al.
US 20050186240 A1	US- PGPUB	20050825		Gel suitable for implantation and delivery system	424/423	424/486	Ringeisen, Timothy A. et al.
US 20050123581 A1	US- PGPUB	20050609		Compressed high density fibrous polymers suitable for implant	424/423	264/172.11; 424/93.7	Ringeisen, Timothy A. et al.
US 20050085817 A1	US- PGPUB	20050421		Compliant osteosynthesis fixation plate	606/69		Ringeisen, Timothy A.
US 20050075408 A1	US- PGPUB	20050407		Method for making a porous polymeric material	521/64		Ringeisen, Timothy A. et al.
US 20050015088 A1	US- PGPUB	20050120		Compliant osteosynthesis fixation plate	606/69		Ringeisen, Timothy A.
US 20040267354 A1	US- PGPUB	20041230		Method for making a porous polymeric material	623/1.42	424/426	Ringeisen, Timothy A. et al.
US 20040259972 A1	US- PGPUB	20041223		High density fibrous polymers suitable for implant	523/113	623/23.58	Ringeisen, Timothy A. et al.
US 20040219185 A1	US- PGPUB	20041104		Method for making a porous polymeric	424/423		Ringeisen, Timothy

				material				
US 20030086975 A1	US- PGPUB	20030508	17	Method for making a porous Polymeric material	424/486	264/41; 428/36.8; 428/36.9; 521/82; 521/84.1; 525/453; 525/459		Ringeisen, Timothy
US 6974862 B2	USPAT	20051213		High density fibrous polymers suitable for implant	530/350	528/502D; 530/356; 623/11.11		Ringeisen; Timothy A. et al.
US 5935594 A	USPAT	19990810		Process and device for treating and healing a tissue deficiency	424/426	424/422; 424/423; 424/428; 424/434; 424/437; 424/444; 424/487; 521/182; 523/122; 524/5; 525/415; 604/890.1		Ringeisen; Timothy et al.
US 5855608 A	USPAT	19990105		Device and methods for in vivo culturing of diverse tissue cells	424/487	623/16.11		Brekke; John H. et al.
US 5736160 A	USPAT	19980407		Process and device for treating and healing a bone void	424/487	424/422; 424/423; 521/182; 523/122; 524/5; 525/418; 604/890.1		Ringeisen; Timothy et al.